

Fig. 1

00470 2475560

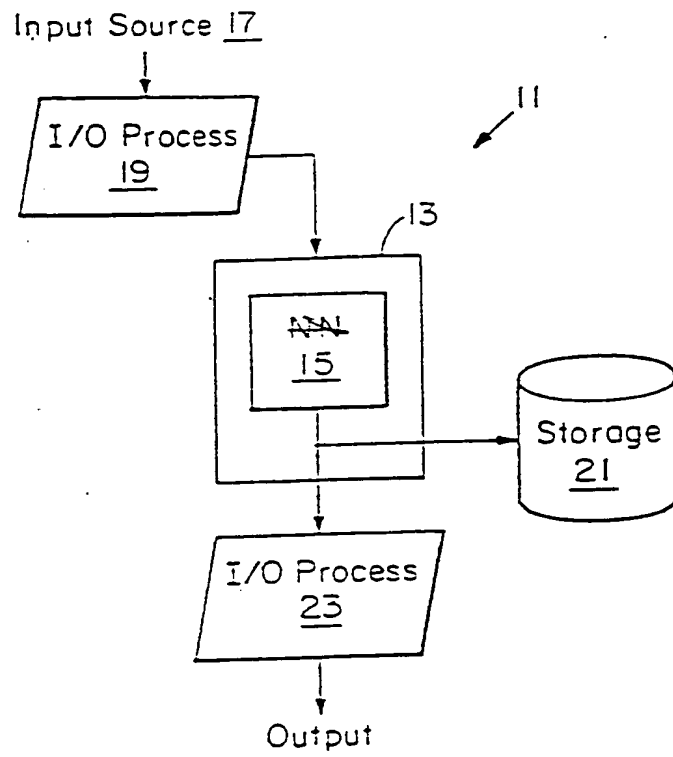


Fig. 2

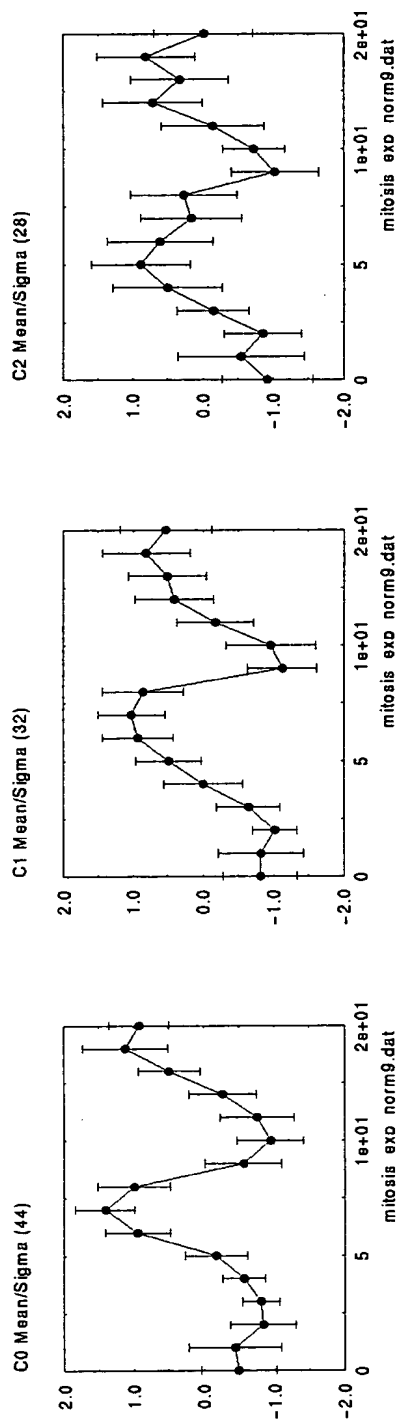


Fig. 3A

Fig. 3B

Fig. 3C

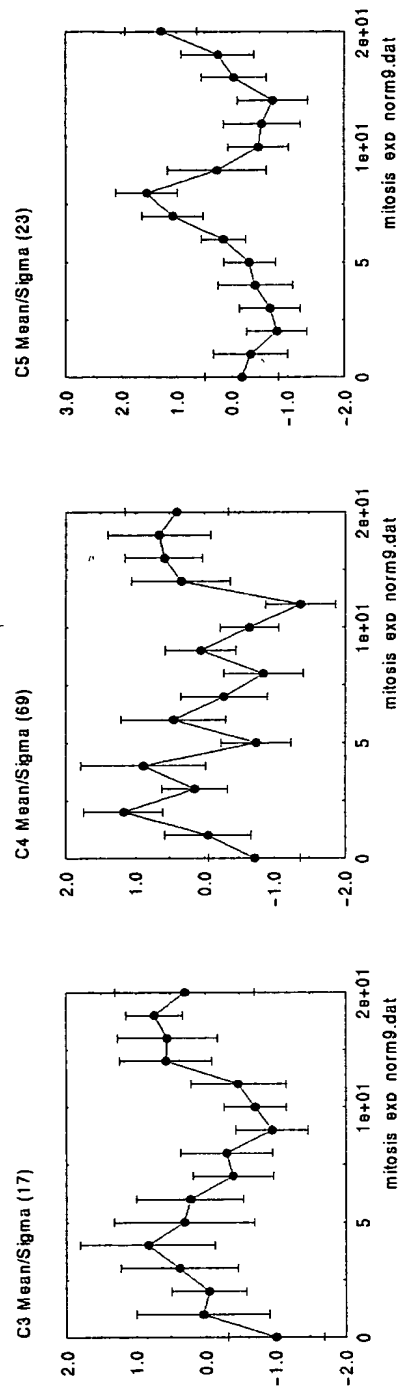


Fig. 3D

Fig. 3E

Fig. 3F

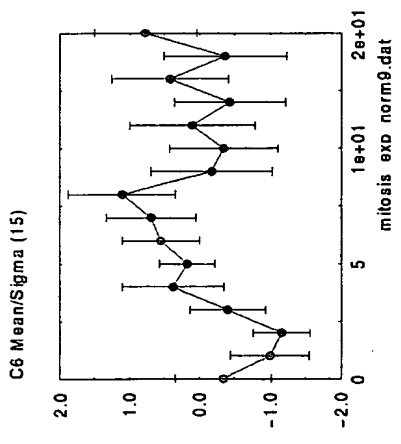


Fig. 3G

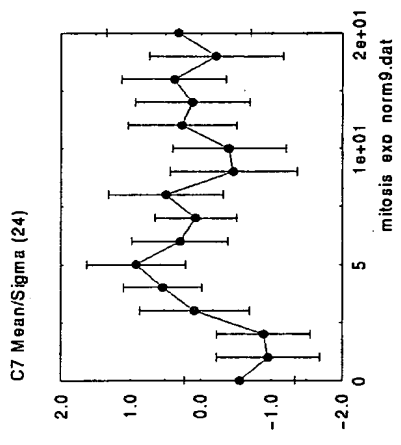


Fig. 3H

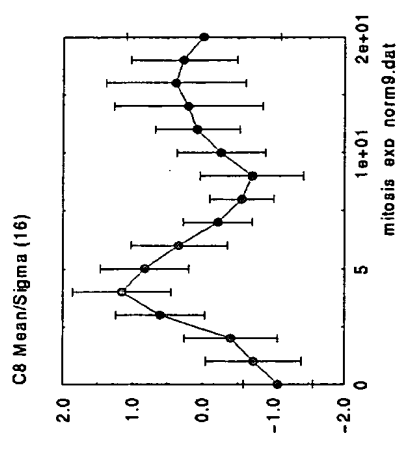


Fig. 3I

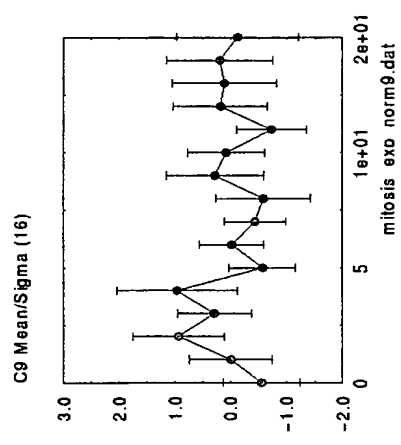


Fig. 3J

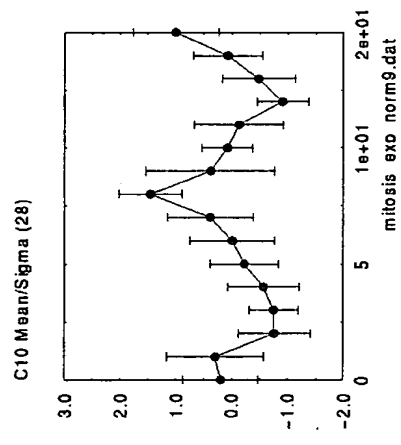


Fig. 3K

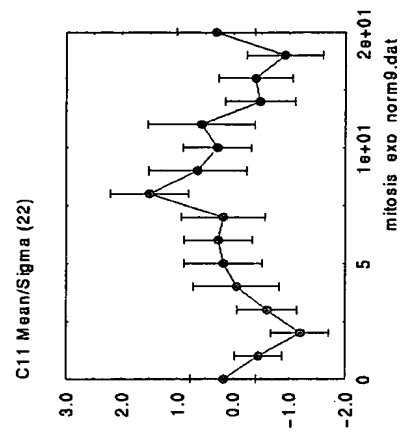


Fig. 3L

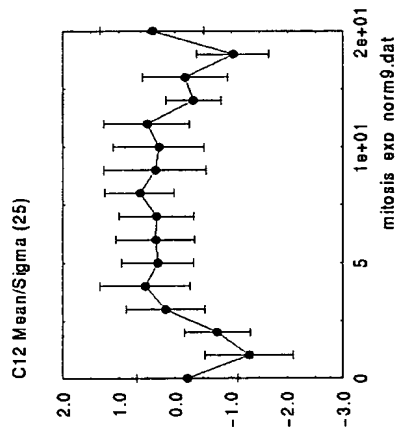


Fig. 3M

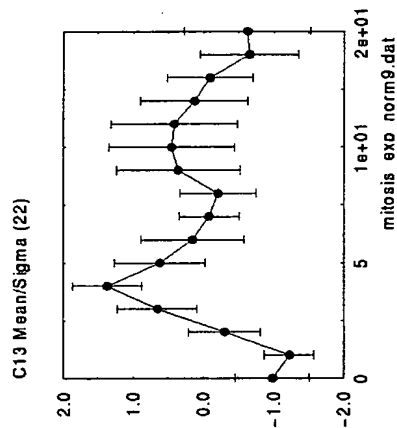


Fig. 3N

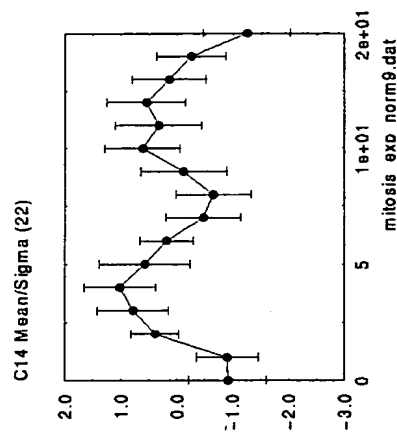


Fig. 3O

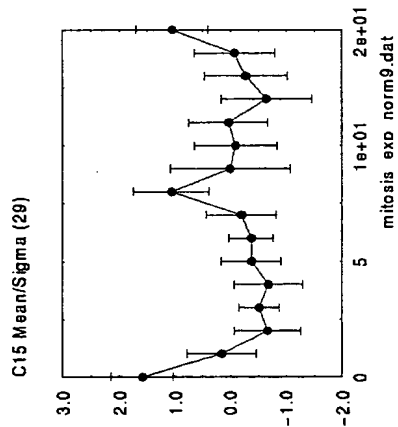


Fig. 3P

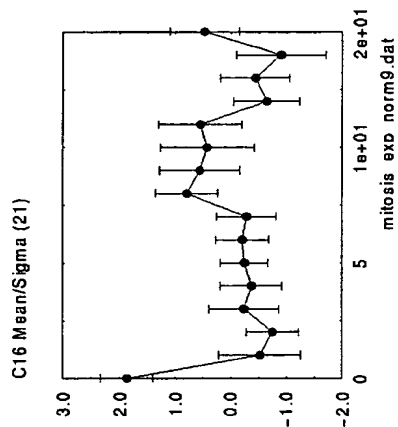


Fig. 3Q

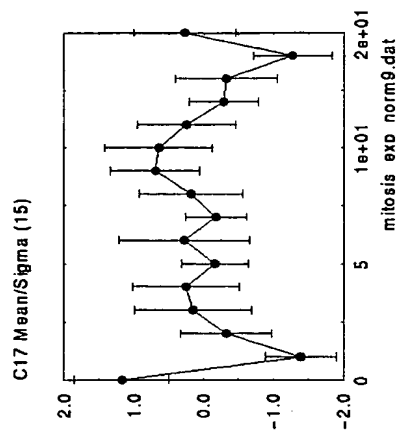


Fig. 3R

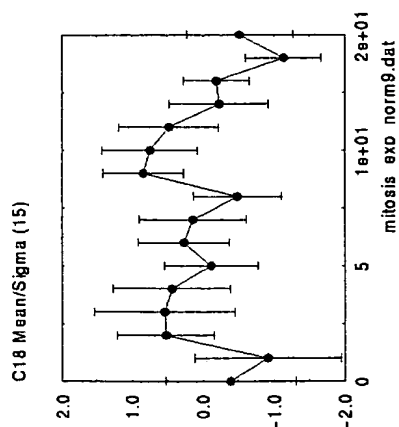


Fig. 3S

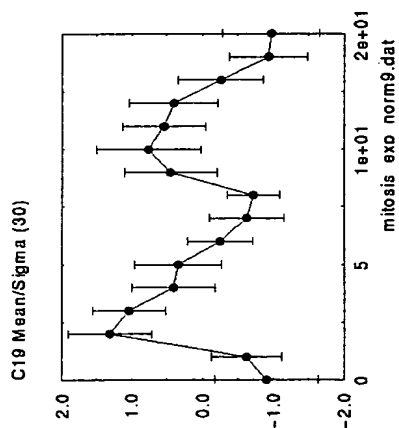


Fig. 3T

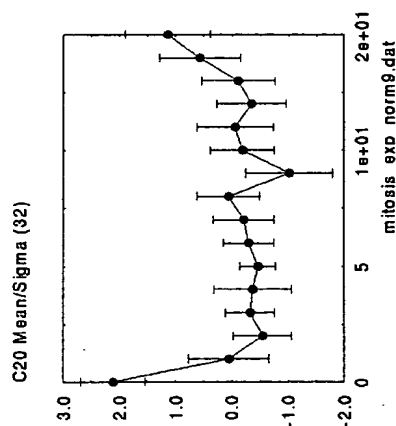


Fig. 3U

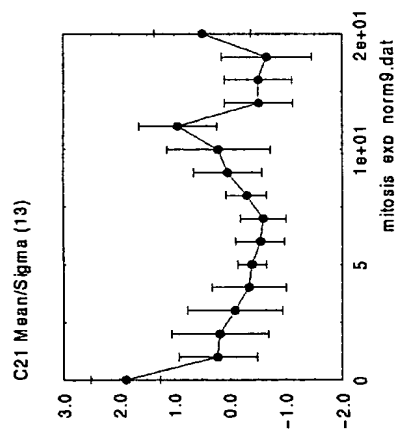


Fig. 3V

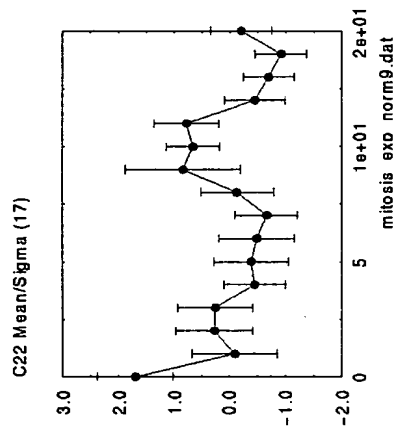


Fig. 3W

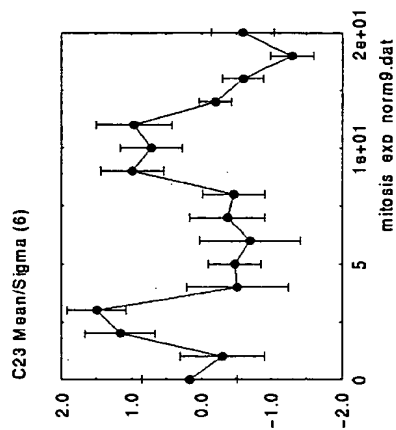


Fig. 3X

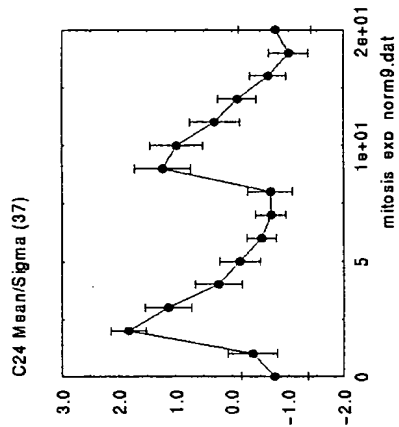


Fig. 3Y

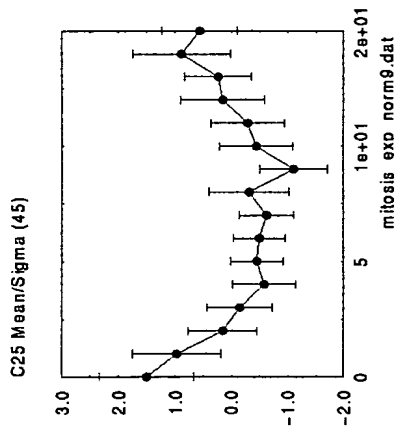


Fig. 3Z

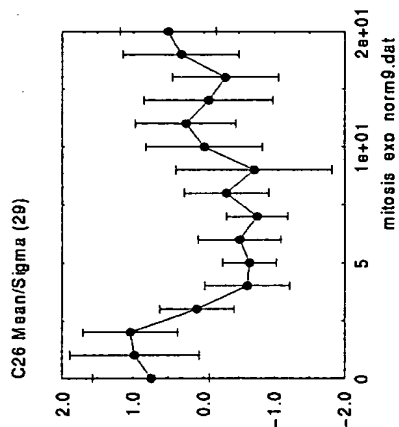


Fig. 3AI

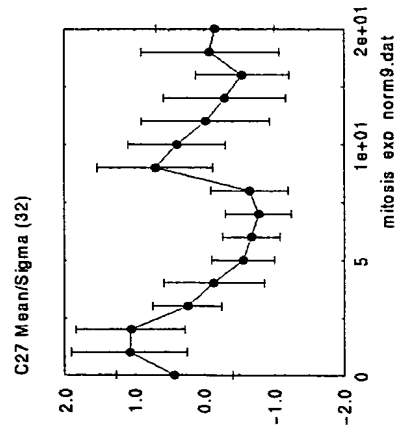


Fig. 3BI

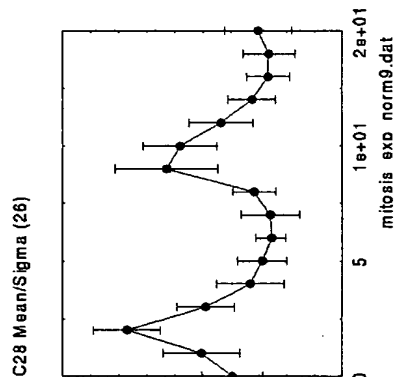


Fig. 3CI

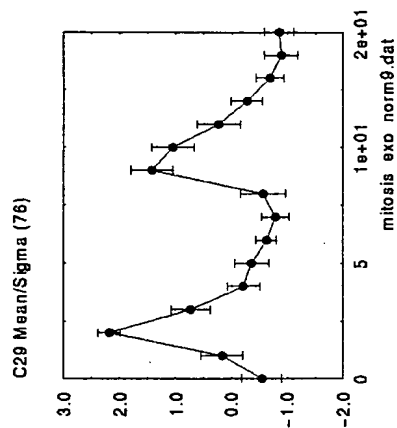


Fig. 3DI

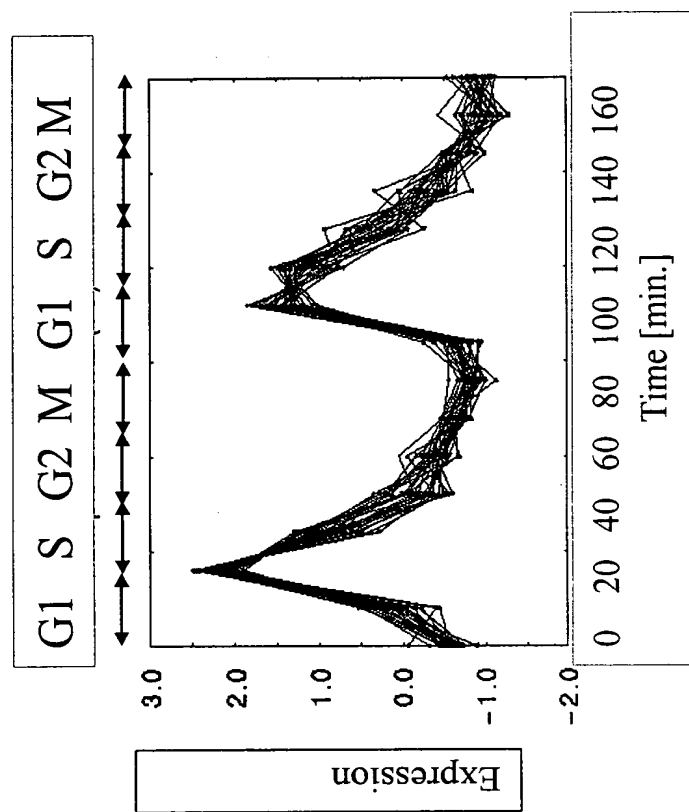


Fig. 3E1

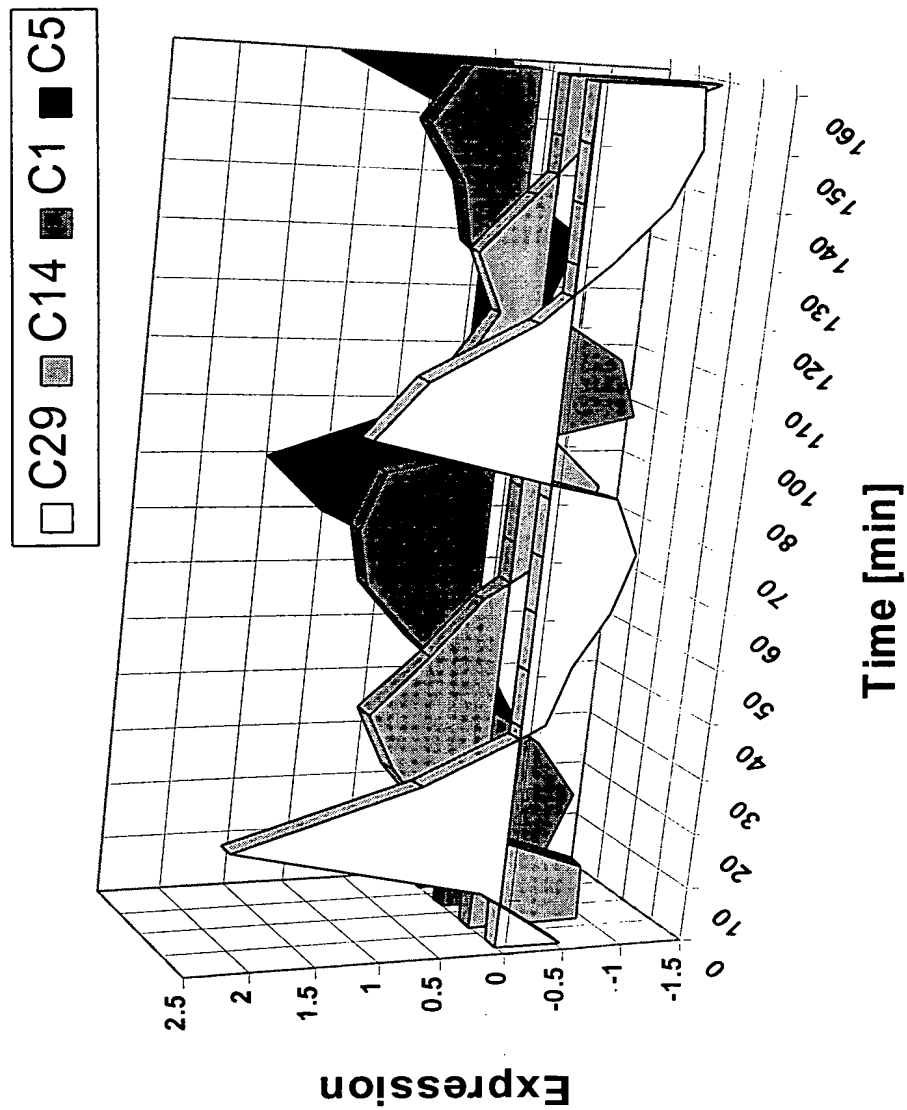


Fig. 3F1

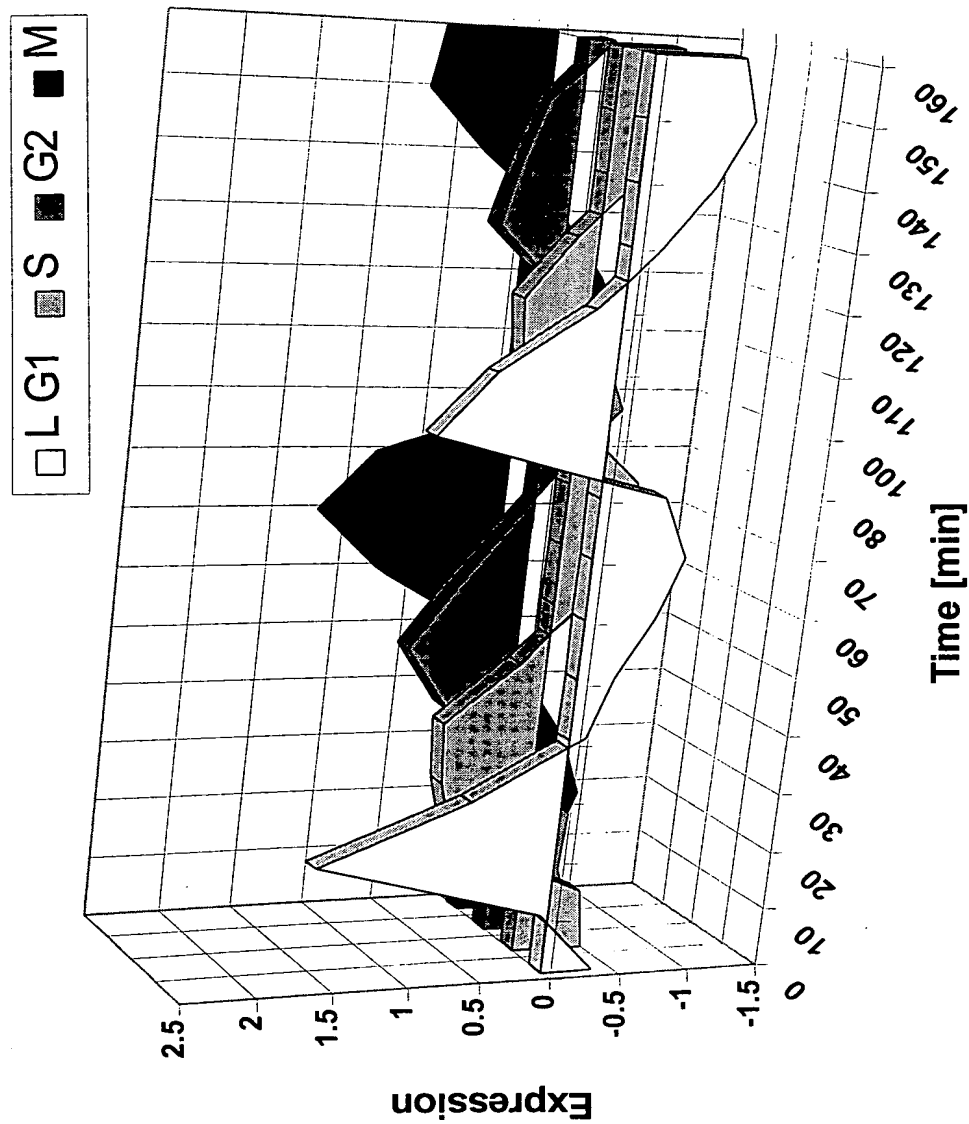


Fig. 3G1

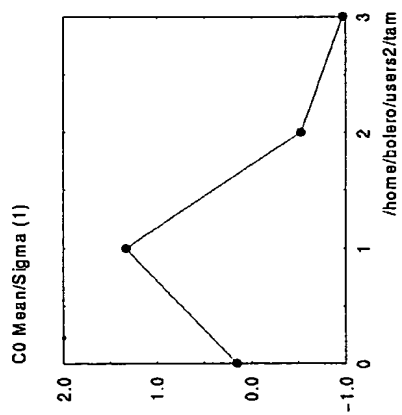


Fig. 4A

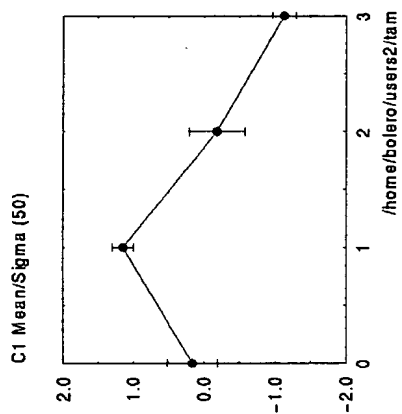


Fig. 4B

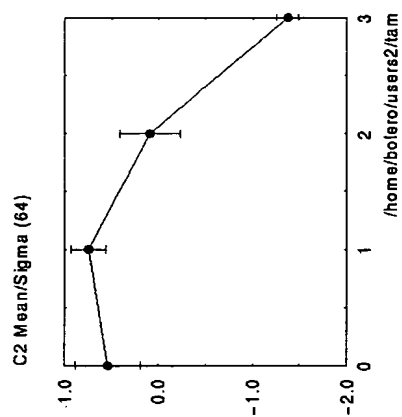


Fig. 4C

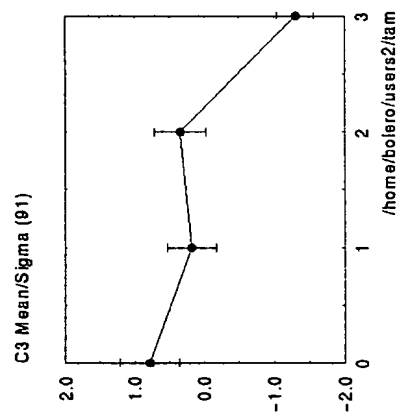


Fig. 4D

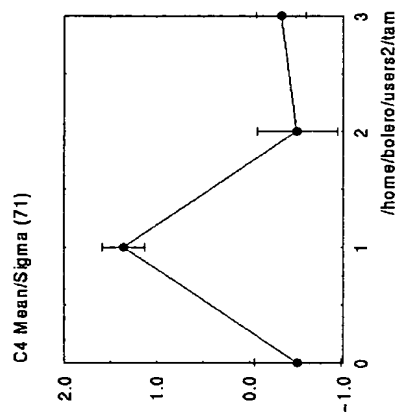


Fig. 4E

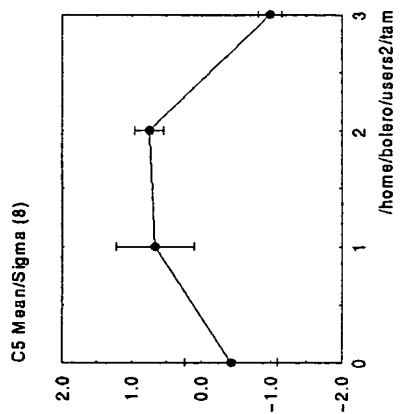


Fig. 4F

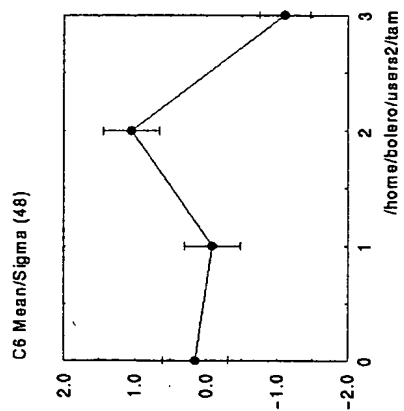


Fig. 4G

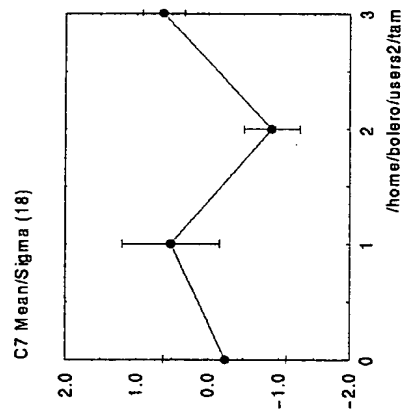


Fig. 4H

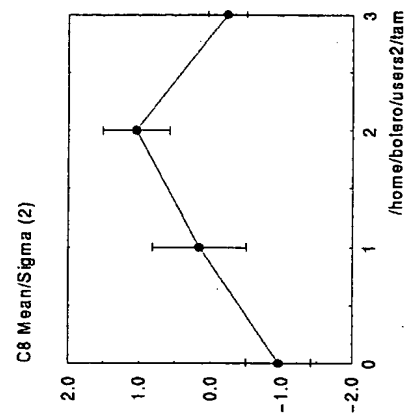


Fig. 4I

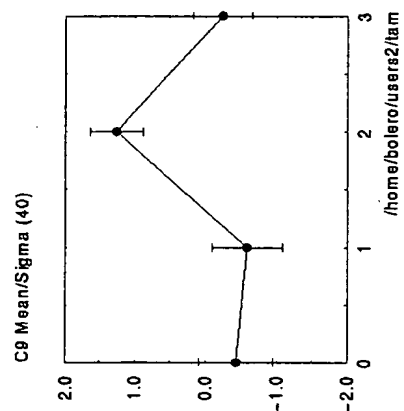


Fig. 4J

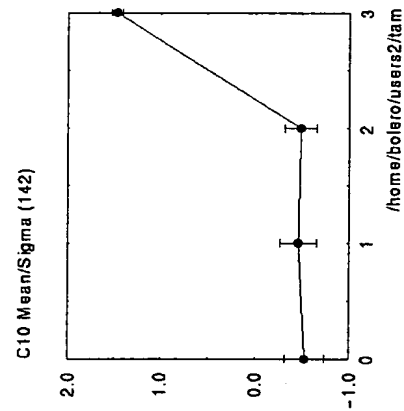


Fig. 4K

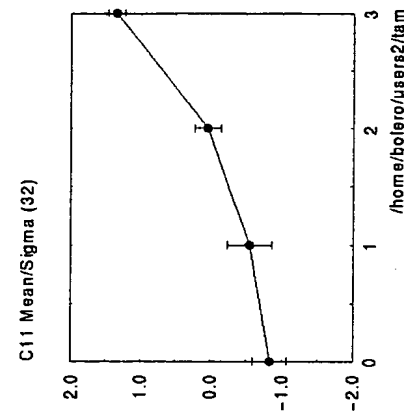


Fig. 4L

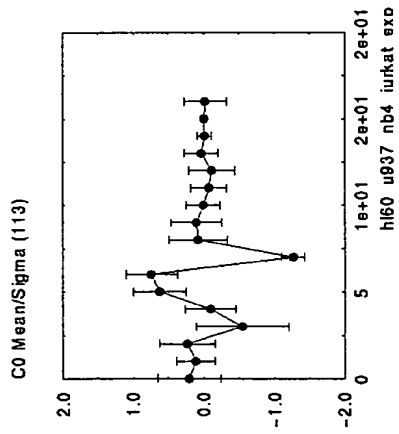


Fig. 5A

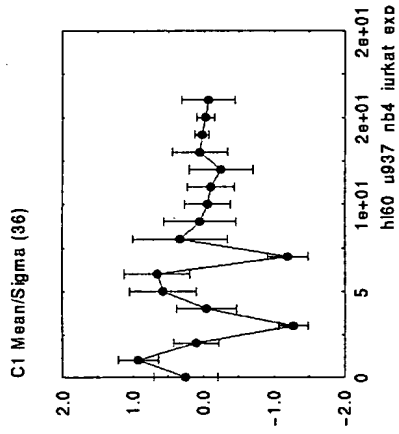


Fig. 5B

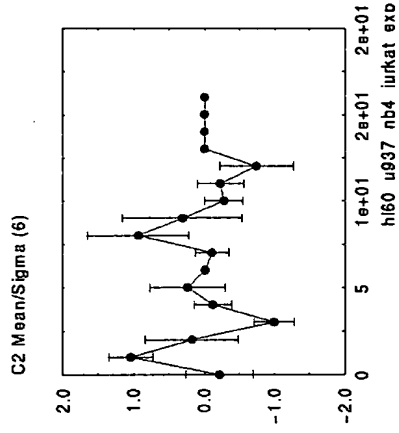


Fig. 5C

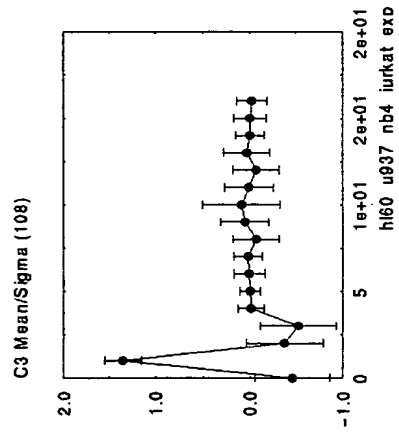


Fig. 5D

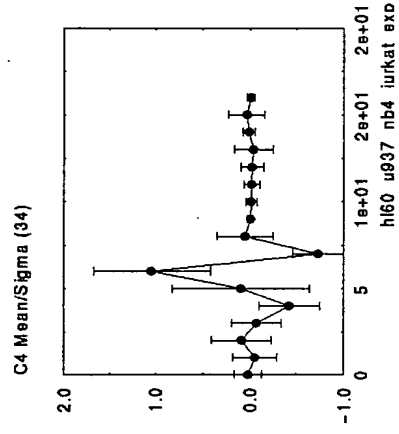


Fig. 5E

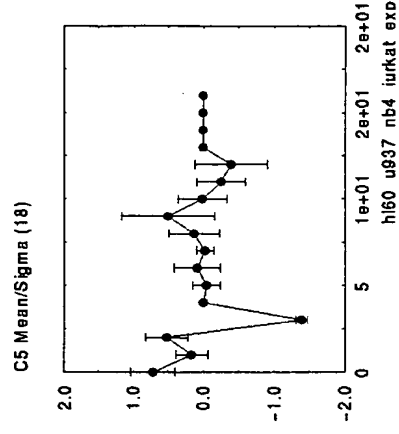


Fig. 5F

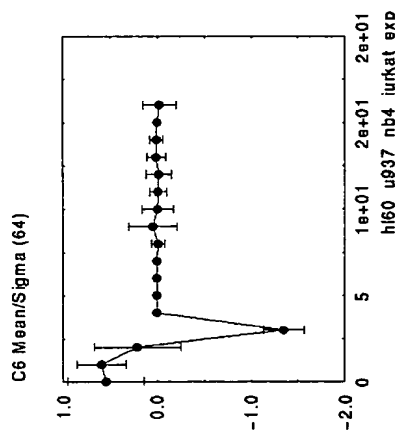


Fig. 5G

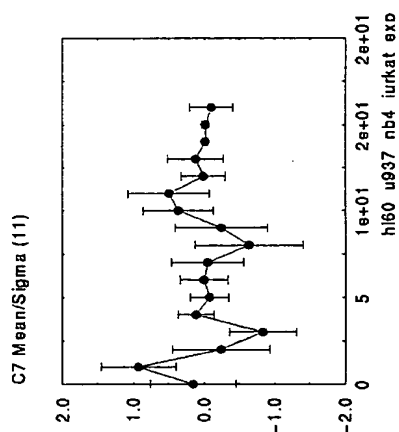


Fig. 5H

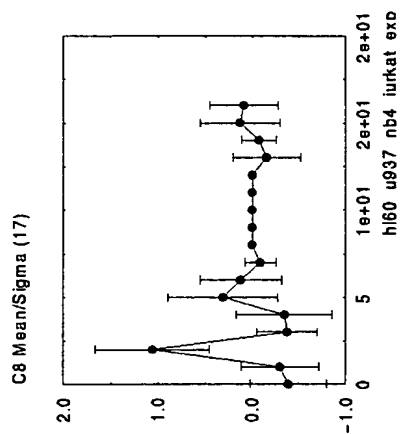


Fig. 5I

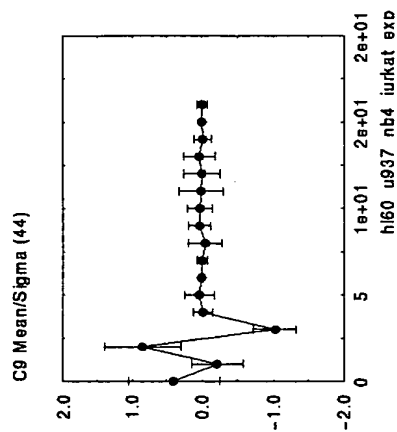


Fig. 5J

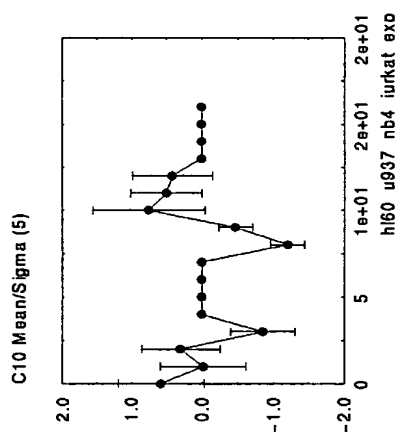


Fig. 5K

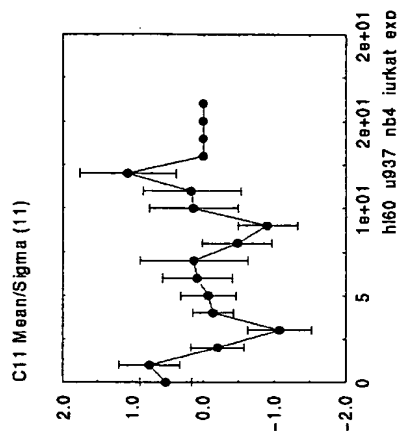


Fig. 5L

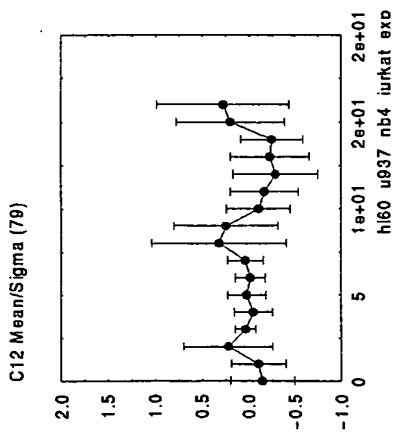


Fig. 5M

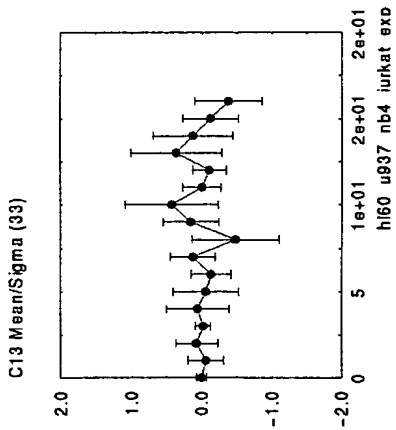


Fig. 5N

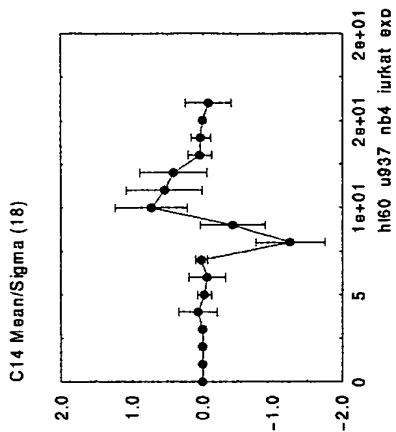


Fig. 5O

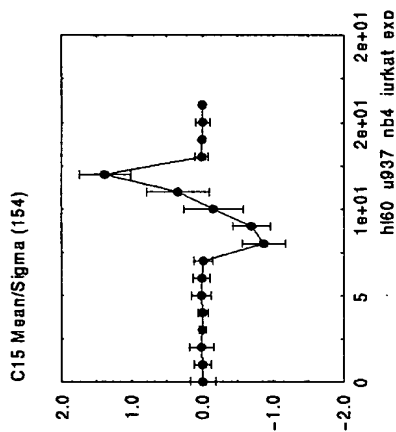


Fig. 5P

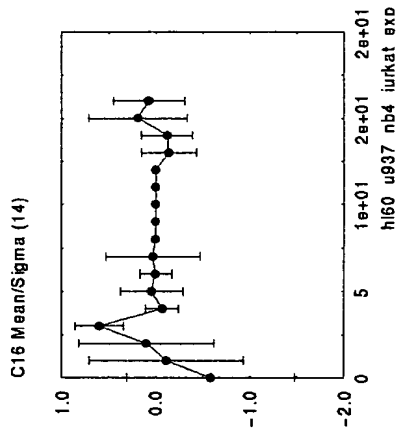


Fig. 5Q

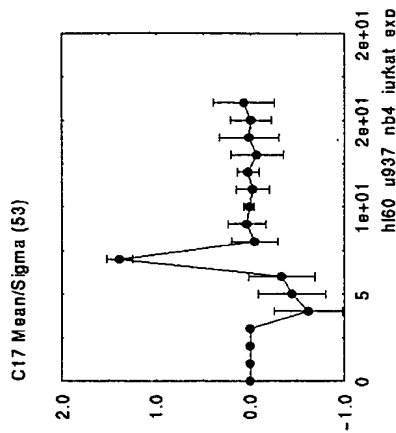


Fig. 5R

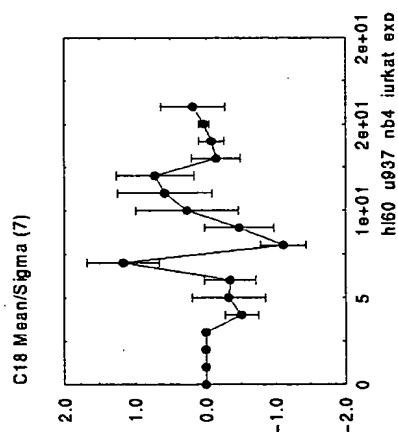


Fig. 5S

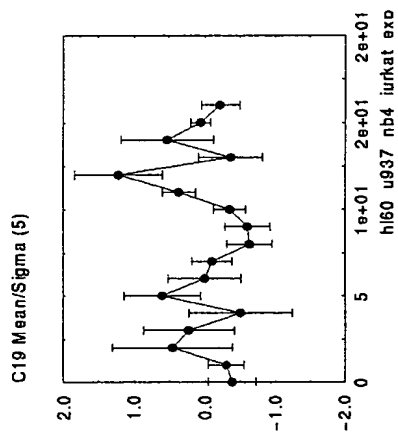


Fig. 5T

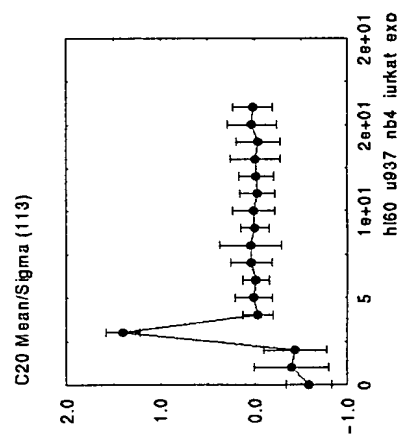


Fig. 5U

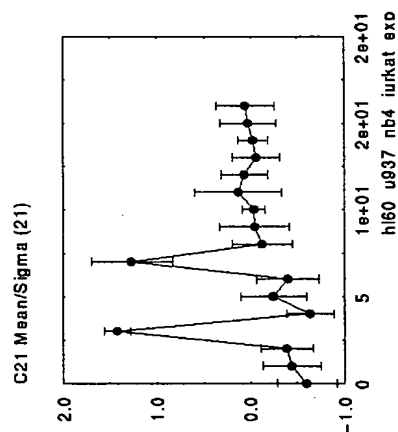


Fig. 5V

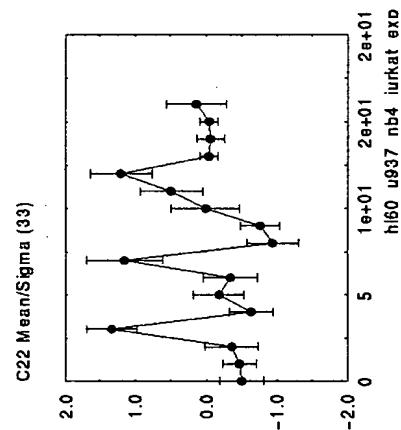


Fig. 5W

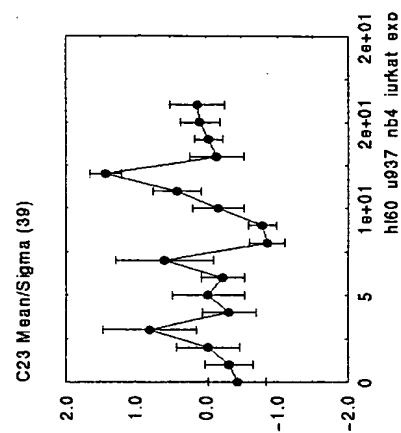


Fig. 5X



Yeast Cell Cycle Analysis Project

Ch-1 (Green)	Ch-2 (Red)	Data File	Image File
Cln/Clb Experiments			
Time Zero	Clb2 expt2	Data	Image
Time Zero	Cln3 expt2	Data	Image
Time Zero	Clb2 expt1	Data	Image
Time Zero	Cln3 expt1	Data	Image
- Galactose	- Galactose	Data	Image
Pheromone Experiments			
asynchronous	000 min	Data	Image
asynchronous	007 min	Data	Image
asynchronous	014 min	Data	Image
asynchronous	021 min	Data	Image
asynchronous	028 min	Data	Image
asynchronous	035 min	Data	Image
asynchronous	042 min	Data	Image
asynchronous	049 min	Data	Image
asynchronous	056 min	Data	Image
asynchronous	063 min	Data	Image
asynchronous	070 min	Data	Image
asynchronous	077 min	Data	Image
asynchronous	084 min	Data	Image
asynchronous	091 min	Data	Image
asynchronous	098 min	Data	Image
asynchronous	105 min	Data	Image
asynchronous	112 min	Data	Image
asynchronous	119 min	Data	Image
cdc15 Experiments			
asynchronous	010 min	Data	Image
asynchronous	030 min	Data	Image
asynchronous	050 min	Data	Image
asynchronous	070 min	Data	Image
asynchronous	080 min	Data	Image
asynchronous	090 min	Data	Image
asynchronous	100 min	Data	Image
asynchronous	110 min	Data	Image
asynchronous	120 min	Data	Image

Fig. 6A

004100: 21752560

asynchronous	120 min	Data	Image
asynchronous	130 min	Data	Image
asynchronous	140 min	Data	Image
asynchronous	150 min	Data	Image
asynchronous	160 min	Data	Image
asynchronous	160 min	Data	Image
asynchronous	170 min	Data	Image
asynchronous	180 min	Data	Image
asynchronous	190 min	Data	Image
asynchronous	200 min	Data	Image
asynchronous	210 min	Data	Image
asynchronous	220 min	Data	Image
asynchronous	240 min	Data	Image
asynchronous	250 min	Data	Image
asynchronous	270 min	Data	Image
asynchronous	290 min	Data	Image
Elutriation Experiments			
Ref Pool	0 min	Data	Image
Ref Pool	30 min	Data	Image
Ref Pool	60 min	Data	Image
Ref Pool	90 min	Data	Image
Ref Pool	120 min	Data	Image
Ref Pool	150 min	Data	Image
Ref Pool	180 min	Data	Image
Ref Pool	210 min	Data	Image
Ref Pool	240 min	Data	Image
Ref Pool	270 min	Data	Image
Ref Pool	300 min	Data	Image
Ref Pool	330 min	Data	Image
Ref Pool	360 min	Data	Image
Ref Pool	390 min	Data	Image

Fig. 6B